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09/386,605

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US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term: (rhizogenes.clm.) and l1

Display: **Documents in Display Format:** **Starting with Number**

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<u>L9</u>	(rhizogenes.clm.) and l1	11	<u>L9</u>
<u>L8</u>	(rhizogenes.clm. and hypocotyl.clm.) and l1	0	<u>L8</u>
<u>L7</u>	rhizogenes.clm. and hypocotyl.clm.	0	<u>L7</u>
<u>L6</u>	rhizogenes.clm. and hypocotyl.clm.	0	<u>L6</u>
<u>L5</u>	chimer\$ and L4	892	<u>L5</u>
<u>L4</u>	kanamycin and L3	940	<u>L4</u>
<u>L3</u>	agrobacter\$ and L2	966	<u>L3</u>
<u>L2</u>	soybean and L1	966	<u>L2</u>
<u>L1</u>	rhizogenes and hypocotyl	1061	<u>L1</u>

END OF SEARCH HISTORY

09/386,685

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=> s rhizogenes and hypocotyl
L1 218 RHIZOGENES AND HYPOCOTYL

=> s soybean and l1
L2 14 SOYBEAN AND L1

=> dup rem l2
PROCESSING COMPLETED FOR L2
L3 6 DUP REM L2 (8 DUPLICATES REMOVED)

=> d 1-6

L3 ANSWER 1 OF 6 CAPLUS COPYRIGHT 2006 ACS on STN
AN 2000:161473 CAPLUS
DN 132:190490
TI Transgene assay using stable Agrobacterium rhizogenes
transformation of plant roots
IN Taylor, Christopher G.; Huang, Yong
PA Monsanto Co., USA
SO PCT Int. Appl., 19 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 3

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2000012735	A2	20000309	WO 1999-US19745	19990831
	WO 2000012735	A3	20010531		
	W:	AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
	RW:	GH, GM, KE, LS, MW, SD, SL, SZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG			
	CA 2341324	AA	20000309	CA 1999-2341324	19990831
	AU 9962408	A1	20000321	AU 1999-62408	19990831
	EP 1119631	A2	20010801	EP 1999-949562	19990831
	R:	AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO			
	BR 9913651	A	20010925	BR 1999-13651	19990831
	JP 2002524056	T2	20020806	JP 2000-567721	19990831
PRAI	US 1998-98402P	P	19980831		
	WO 1999-US19745	W	19990831		

L3 ANSWER 2 OF 6 CAPLUS COPYRIGHT 2006 ACS on STN DUPLICATE 1
AN 1991:529090 CAPLUS
DN 115:129090
TI Transformation by Agrobacterium rhizogenes and regeneration of

transgenic shoots of the wild soybean *Glycine argyrea*
AU Kumar, V.; Jones, B.; Davey, M. R.
CS Dep. Bot., Univ. Nottingham, Nottingham, NG7 2RD, UK
SO Plant Cell Reports (1991), 10(3), 135-8
CODEN: PCRPD8; ISSN: 0721-7714
DT Journal
LA English

L3 ANSWER 3 OF 6 CABA COPYRIGHT 2006 CABI on STN DUPLICATE 2
AN 90:93979 CABA
DN 19901147341
TI Induction of hairy roots on cultivated soybean genotypes and
their use to propagate the soybean cyst nematode
AU Savka, M. A.; Ravillion, B.; Noel, G. R.; Farrand, S. K.
CS USDA, ARS, Department of Plant Pathology, University of Illinois, 1102
South Goodwin Avenue, N519 Turner Hall, Urbana, IL 61801, USA.
SO Phytopathology, (1990) Vol. 80, No. 5, pp. 503-508. 37 ref.
ISSN: 0031-949X
DT Journal
LA English
ED Entered STN: 1 Nov 1994
Last Updated on STN: 1 Nov 1994

L3 ANSWER 4 OF 6 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN
AN 1989:372769 BIOSIS
DN PREV198937051892; BR37:51892
TI TRANSFORMATION OF HYPOCOTYL EXPLANT BY AGROBACTERIUM-
RHIZOGENES.
AU HUA S-S T [Reprint author]
CS WESTERN REGIONAL RES CENT, USDA-ARS, ALBANY, CALIF 94710, USA
SO Plant Physiology (Rockville), (1989) Vol. 89, No. 4 SUPPL, pp. 188.
Meeting Info.: ANNUAL MEETING OF THE AMERICAN SOCIETY OF PLANT
PHYSIOLOGISTS HELD JOINTLY WITH THE CANADIAN SOCIETY OF PLANT
PHYSIOLOGISTS, TORONTO, ONTARIO, CANADA, JULY 30-AUGUST 3, 1989. PLANT
PHYSIOL (BETHESDA).
CODEN: PLPHAY. ISSN: 0032-0889.
DT Conference; (Meeting)
FS BR
LA ENGLISH
ED Entered STN: 10 Aug 1989
Last Updated on STN: 10 Aug 1989

L3 ANSWER 5 OF 6 CAPLUS COPYRIGHT 2006 ACS on STN DUPLICATE 3
AN 1989:491664 CAPLUS
DN 111:91664
TI Expression of a chimeric kanamycin resistance gene introduced into the
wild soybean *Glycine canescens* using a cointegrate Ri plasmid
vector
AU Rech, E. L.; Golds, T. J.; Husnain, T.; Vainstein, M. H.; Jones, B.;
Hammatt, N.; Mulligan, B. J.; Davey, M. R.
CS Dep. Bot., Univ. Nottingham, Nottingham, NG7 2RD, UK
SO Plant Cell Reports (1989), 8(1), 33-6
CODEN: PCRPD8; ISSN: 0721-7714
DT Journal
LA English

L3 ANSWER 6 OF 6 CABA COPYRIGHT 2006 CABI on STN DUPLICATE 4
AN 89:59930 CABA
DN 19891605333
TI *Agrobacterium rhizogenes* mediated transformation of the wild
soybeans *Glycine canescens* and *G. clandestina*: production of
transgenic plants of *G. canescens*
AU Rech, E. L.; Golds, T. J.; Hammatt, N.; Mulligan, B. J.; Davey, M. R.
CS Pl. Genet. Manipulation Group, Dep. Bot., Univ. Nottingham, Nottingham NG7

2RD, UK.
SO Journal of Experimental Botany, (1988) Vol. 39, No. 206, pp. 1275-1285. 48
ref.
ISSN: 0022-0957
DT Journal
LA English
ED Entered STN: 1 Nov 1994
Last Updated on STN: 1 Nov 1994